## APPLICATION FOR PERMIT

	,	· · · · · · · · · · · · · · · · · · ·	4· · · · ·	
TO APPROPRIATE	THE PUBLIC	WATERS OF	THE STATE O	F NEVADA

Date of filing in State Engineer's Office
Returned to applicant for correction MAR 2 8 1979
Corrected application filed MAY 1 7 1979
APR 1 9 1979  Map filed under 36545
The applicant Bently Nevada Profit Sharing Plan and Trust
Sixth and Railroad Streets , of Minden , Street and No. or P.O. Box No. City or Town
Nevada 89423 hereby make application for permission to appropriate the public
State and Zip Code No.  waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-
tion; if a copartnership or association, give names of members.) Donald E. Bently - Chairman: Earl
R. Nino - Trustee: David H. Biggs - Trustee: Stephen W. Riggs - Trustee Rina Silva - Trustee.
1. The source of the proposed appropriation is Spring  Name of stream, lake or other source.
2 TT
2. The amount of water applied for is
(a) If stored in reservoir give number of acre-feetacre-feet
3. The water to be used for <u>irrigation and domestic</u> Irrigation, power, mining, manufacturing, domestic, or other use.
4. If use is for:
(a) Irrigation (state number of acres to be irrigated). 120 acres
(b) Stockwater (state number and kinds of animals to be watered)
(c) Other use (describe fully under "No. 12. Remarks")
(d) Power:
(1) Horsepower developed
(2) Point of return of water to stream
5. The water is to be diverted from its source at the following point: within NE of NE S. 12.
at S. 27° 47' 44" E. 1767.95 to El corner S. 12 T.10N R.21E. MDM.  Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land,
it should be stated.
6. Place of use SE of SW and SW of SE S. 36 T.11N.2 R.21E. also E and Describe by legal subdivision, if on unsurveyed land it should be so stated.
NEX of NW S. 1, T.10N., R.21E., also NE of NE and Son NE of NE
12. T.10N., R.21E., also SW of S. 6. T.10N., R.22E., also W of NW $\frac{1}{2}$
and SEL of NW and NEL of SW of S. 7: T.10N., R.22E.; MDM.
7. Use will begin about <u>January 1</u> and end about <u>December 31</u> , of each year.  Day and Month Day and Month
8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and
specifications of your diversion or storage works.) 12" steel pipe. concrete headwall
and steel reservoir.  State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.

10	Estimated cost of works	\$500	******
IV.	Estimated time required to construct we	orks 2 years	
11.	Estimated time required to complete the	ne application to beneficial use 5 years	
12.	Remarks: For use other than irrigation consumptive use.	on or stock watering, state number and type of units to be ser	ved or annual
Арг	olicant Bently Nevada Profi		
	Sharing Plan & Trus	By s/ Richard Whitney	
Con	nparedlp/ss ja/sj	PO Box 616 Zephyr Cove, NV 89448	
	APPROV	VAL OF STATE ENGINEER	
		d the foregoing application, and do hereby grant the same,	subject to the
follo	owing limitations and conditions:	the foregoing application, and do hereby grant the same,	subject to the
me	al headgate and measuring dev	ject to all existing rights on the source. Vice must be installed and maintained to fa er. The State retains the right to regulat y and all times.	cilitate t
		······································	*****
		······································	
*****	<u></u>		
		nall be limited to the amount which can be applied to benef	
Гһе	amount of water to be appropriated sha	nall be limited to the amount which can be applied to benef	ficial use, and
The	amount of water to be appropriated shot o exceed 1.5	cubic feet per second, but not to excee	ficial use, and
The not t	amount of water to be appropriated shoto exceed	cubic feet per second, but not to excee	d a yearly
The not t du	amount of water to be appropriated ships to exceed 1.5  ty of 4.0 acre-feet per acre all construction work shall begin on or be	cubic feet per second, but not to excee  of land irrigated from any and/or all sour  of of land irrigated from any and/or all sour	ficial use, and d a yearly ces. 5, 1980
The not t du Actu	amount of water to be appropriated ships to exceed	cubic feet per second, but not to excee  of land irrigated from any and/or all sour  perfore August 2  ed before Septembe	ficial use, and d_a_yearly ces. 5, 1980 r 25, 1980
The du du Actu	amount of water to be appropriated ships to exceed	cubic feet per second, but not to excee  of land irrigated from any and/or all sour  offore	ficial use, and d a yearly ces. 5, 1980 r 25, 1981
The du Acti	amount of water to be appropriated ships to exceed	cubic feet per second, but not to excee  of land irrigated from any and/or all sour  offore	ficial use, and d a yearly ces. 5, 1980 r 25, 1981 r 25, 1981
The  du  Actt  Proc  Wor  App	amount of water to be appropriated shift to exceed 1.5  ty of 4.0 acre-feet per acre all construction work shall begin on or be of of commencement of work shall be filed by the filed of of completion of work shall be filed by the filed by	cubic feet per second, but not to excee  of land irrigated from any and/or all sour before	ficial use, and d a yearly ces. 5, 1980 r 25, 1981 r 25, 1981 5, 1983
du Actu Proc App	amount of water to be appropriated ships to exceed	cubic feet per second , but not to excee  of land irrigated from any and/or all sour  offore August 2  ed before Septembe  diligence and be completed on or before August 2  be made on or before August 2  selection Septembe  Septembe  Septembe  August 2  Septembe  Septembe  Septembe  Septembe	ficial use, and d a yearly ces. 5, 1980 r 25, 1981 r 25, 1983 r 25, 1983 r 25, 1983
The du du Actu Actu Actu Actu Actu App App App App Map	amount of water to be appropriated ships to exceed	cubic feet per second, but not to excee  of land irrigated from any and/or all sour before	ficial use, and d a yearly ces. 5, 1980 r 25, 1981 r 25, 1983 r 25, 1983 r 25, 1983
The not to du Actu Actu Process App Process Map Com	amount of water to be appropriated ships to exceed.  1.5  ty of 4.0 acre-feet per acre that construction work shall begin on or begin of commencement of work shall be filed by the file of of completion of work shall be filed by the file of of completion of work shall be filed by the file of of the application of water to beneficial use shall be in support of proof of beneficial use shall be in support of proof of beneficial use shall be in support of proof of beneficial use shall be in support of proof of beneficial use shall be in support of proof of beneficial use shall be in support of proof of beneficial use shall be in support of proof of beneficial use shall be in support of proof of beneficial use shall be in support of work filed.  NOV 1 7 1980 appletion of work filed. MAY 5 1982	cubic feet per second , but not to excee  of land irrigated from any and/or all sour before August 2  ed before Septembe diligence and be completed on or before August 2  be made on or before Septembe dial use shall be filed on or before Septembe chall be filed on or before Septembe	ficial use, and d a yearly ces. 5, 1980 r 25, 1980 r 25, 1981 r 25, 1983 r 25, 1983 r 25, 1983 MAN and the seal of
The not to du Actu Process App Process Map Process Compress Compress Compress Cultural Process Cultural Proc	amount of water to be appropriated ships to exceed.  1.5  ty of 4.0 acre-feet per acre and construction work shall begin on or begin of commencement of work shall be filed by the file of of completion of work shall be filed by the filed by	cubic feet per second , but not to excee  of land irrigated from any and/or all sour  offore	ficial use, and d a yearly ces. 5, 1980 r 25, 1980 r 25, 1981 r 25, 1983 r 25, 1983 r 25, 1983 MAN and the seal of
The not to du Actu Process App Process Map Process Comprose Culture Certific Certific Process App Proc	amount of water to be appropriated ships to exceed	cubic feet per second , but not to excee  of land irrigated from any and/or all sour  offore	ficial use, and d a yearly ces. 5, 1980 r 25, 1980 r 25, 1981 r 25, 1983 r 25, 1983 r 25, 1983 MAN and the seal of